

IN THE CLAIMS:

1-4. (Canceled).

5. (Currently Amended) A zipper tape for a bag according to claim [[1]] 6, wherein, when an innermost layer of the bag is a film made from any of ethylene-acrylic acid copolymer (EAA), ethylene-metacrylic acid copolymer metallic ion bridging resin (ionomer), and an ethylene -metacrylic acid copolymer resin (EMAA), of the thermally fused film and the thermally fused film for formation of a mating section, at least the former is made from the same resin.

6 (New) A zipper tape for a bag with a male stripe and a female stripe as a mating section on a base tape produced by forming a plurality of pairs of the male stripe and the female stripe each pair extending in a row on the base tape with large width and cutting the base tape by each of the male strip and the male stripe, and having at least a three-layered structure comprising a thermally fused film which is heat-sealed onto an innermost layer of the bag, a heat-insulating film having a higher melting point than that of the thermally fused film laminated on a surface of the thermally fused film, and a thermally fused film for formation of a mating section laminated on a surface of the heat-insulating film, said male strip and said female strip being extruded from a miscellaneous shape extrusion molding machine and being respectively thermally fused and bonded to a surface of the respective thermally fused film for formation of said mating section, wherein a polypropylene-based resin or a polyethylene-based

resin is used for the thermally fused film in the base tape which is heat-sealed onto the innermost layer of the bag and an olefin-based resin comprising;

a. a resin in which, in addition to a polypropylene-based resin, a polyethylene-based resin and an olefin-based resin including a polybutene as a third component is mixed;

b. a resin in which, in addition to a polypropylene-based resin, a polyethylene-based resin and a polystyrene resin as a third component is mixed; or

c. a resin in which, in addition to an ethylene acetate vinyl copolymer resin, a polyethylene-based resin and an olefin-based reformer as a third component is mixed is used as the thermally fused film for formation of the mating section.

7. (New) A zipper tape for a bag according to claim 6,

wherein an olefin-based resin comprising;

a resin in which, in addition to a polypropylene-based resin, a polyethylene-based resin and an olefin-based resin including a polybutene as a third component is mixed;

a resin in which, in addition to a polypropylene-based resin, a polyethylene-based resin and a polystyrene resin as a third component is mixed; or

a resin in which, in addition to an ethylene acetate vinyl copolymer resin, a polyethylene-based resin and an olefin-based reformer as a third component is mixed

is used for the thermally fused film which is heat-sealed on to the innermost layer of the bag and the thermally fused film for formation of a mating section in the base tape.